

	Ref #	Type	Hits	Search Text	DBS	Time Stamp
1	S1	IS&R (1)		("6240393") .PN.	US-PGPUB; USPAT	2005/03/30 08:49
2	S2	BRS (5)		("5593349"   "5675635"   "5796393"   "5835896"   "5875432") .PN.	US-PGPUB; USPAT; USOCR	2005/03/30 08:49
3	S3	BRS (1)		("6240393") .URPN.	USPAT	2005/03/30 09:18
4	S4	BRS	5127	(accumulat\$ or acquir\$ or collect\$ or gather\$ or obtain\$) near4 (data or information or input or answer or response or reply) near4 (question or survey or questionnaire or poll)	US-PGPUB; USPAT	2005/03/30 10:12
5	S5	BRS	945	S4 same (aggregat\$ or measur\$ or statistic\$ or total or median or variance or (standard near2 deviation))	US-PGPUB; USPAT	2005/03/30 09:23
6	S6	BRS	72	S4 same ((calculat\$ or deriv\$ or determin\$ or comput\$ or measur\$ or assess\$ or quantif\$) near4 (aggregat\$ or statistic\$ or total or median or variance or (standard near2 deviation)))	US-PGPUB; USPAT	2005/03/30 10:45
7	S7	BRS (15)		S6 and (@ad<"19980925" or @pd<"19980925" or @rlad<"19980925" or @prad<"19980925")	US-PGPUB; USPAT	2005/03/30 10:47

{ considered all  
AB, DWS }

considered  
all  
AB, DWS

all  
AB, DWS

	Ref #	Type	Hits	Search Text	DBS	Time Stamp
8	S8	BRS (22)		( "3601530"   "3662374"   "3721757"   "3747087"   "3778058"   "3825674"   "3878560"   "3883850"   "3939579"   "3943295"   "3946157"   "3960380"   "3974482"   "3987484"   "4016540"   "4059841"   "4060915"   "4075620"   "4116444"   "4130881"   "4210785" ) .PN.	US-PGPUB; USPAT; USOCR	2005/03/30 10:00 considered AII (AII, laws)
9	S9	BRS	258	( "4305131" ) .URPN .	USPAT	2005/03/30 10:01
10	S10	BRS	99287	( pool\$ or aggregat\$ or group or grouped or grouping or consolidat\$ or merg\$ or combin\$ or join\$ ) near4 ( bid or offer or input )	USPAT	2005/03/30 10:19
11	S11	BRS	742	S10 same ( (calculat\$ or deriv\$ or determin\$ or comput\$ or measur\$ or assess\$ or quantif\$) near4 (aggregat\$ or statistic\$ or total or median or variance or (standard near2 deviation)) )	US-PGPUB; USPAT	2005/03/30 10:45
12	S12	BRS (335)		S11 and (@ad<"19980925" or @pd<"19980925" or @rlad<"19980925" or @prad<"19980925")	US-PGPUB; USPAT	2005/03/30 10:48 considered AII (AII, music)
13	S13	BRS (13)		S12 and ( auction\$ )	US-PGPUB; USPAT	2005/03/30 10:54 Central. AII (AII, money)
14	S14	BRS (52)		S12 and ( shop or shopping or buy or buyer or buying or purchas\$ )	US-PGPUB; USPAT	2005/03/30 10:55

	Ref #	Type	Hits	Search Text	DBS	Time Stamp
15	S15	BRS	41	S14 not S13	US-PGPUB; USPAT	2005/03/30 11:07
16	S16	BRS	281	S12 not (S13 or S15)	US-PGPUB; USPAT	2005/03/30 14:40
17	S17	BRS	1734	luke.in.	US-PGPUB; USPAT	2005/03/30 14:40
18	S18	BRS	1	S17 and (hayes-j\$\\$.xa.)	US-PGPUB; USPAT	2005/03/30 14:40
19	S19	BRS	0	(mob near2 shop) .as.	US-PGPUB; USPAT	2005/03/31 08:34
20	S20	BRS	637	\$shop\$.as.	US-PGPUB; USPAT	2005/03/31 08:34
21	S21	BRS	10791	mob\$.as.	US-PGPUB; USPAT	2005/03/31 08:35
22	S22	BRS	①	S20 and S21	US-PGPUB; USPAT	2005/03/31 08:35

*considered*

	Ref #	Type	Hits	Search Text	DBS	Time Stamp
23	S23	BRS	44	( "3581072"   "4567359"   "4789928"   "4949248"   "5136501"   "5148365"   "5255184"   "5270921"   "5285383"   "5297031"   "5377095"   "5576951"   "5615109"   "5640569"   "5712985"   "5724521"   "5727165"   "5729700"   "5745882"   "5757917"   "5758327"   "5758328"   "5765143"   "5794207"   "5794219"   "5797127"   "5799284"   "5806047"   "5809144"   "5819914"   "5826244"   "5832489"   "5835896"   "5842178"   "5845265"   "5845266"   "5890137"   "5890138"   "5893076"   "5895454"   "5913210"   "5949876"   "5956709"   "5983199" ) . PN.	US-PGPUB; USPAT; USOCR	2005/03/31 08:40
24	S24	BRS	6	( "6269343" ) . URPN .	USPAT	2005/03/31 08:44

(mid. A11  
(AB, PMOS)

Ref #	Type	Hits	Search Text	DBs	Time Stamp
25	S25	BRS (31)	( "3581072"   "4789928"   "5101353"   "5136501" "5603034"   "5615109" "5689652"   "5727165" "5745765"   "5774873" "5794207"   "5794219" "5799284"   "5812572" "5812668"   "5835896" "5844554"   "5845266" "5862223"   "5890137" "5890138"   "5905975" "5913210"   "5950001" "5966699"   "6014643" "6055518"   "6085169" "6101484"   "6146272" "6269343" ) .PN.	US-PGPUB; USPAT; USOCR	2005/03/31 08:47
26	S26	IS&R (1)	( "6128599" ) .PN.	US-PGPUB; USPAT	2005/03/31 09:15
27	S27	BRS (1)	S26 and statement	US-PGPUB; USPAT	2005/03/31 09:15

Conjunct. A11  
(Abs. Pass)

09/160,970 -- DIALOG

? show files

File 148:IAC Trade & Industry Database 1976-1999/Apr 23  
(c) 1999 Info Access Co  
File 16:IAC PROMT(R) 1972-1999/Apr 23  
(c) 1999 Information Access Co.  
File 15:ABI/INFORM(R) 1971-1999/Apr 23  
(c) 1999 UMI  
File 275:IAC(SM) Computer Database(TM) 1983-1999/Apr 23  
(c) 1999 Info Access Co  
File 647:CMP Computer Fulltext 1988-1999/Apr W2  
(c) 1999 CMP  
File 636:IAC Newsletter DB(TM) 1987-1999/Apr 23  
(c) 1999 Information Access Co.

? ds

Set	Items	Description
S1	138783	POLL OR POLLING OR POLLS
S2	180267	ELECTION
S3	1036213	INTERNET
S4	49371	CLIENT? ?(S) SERVER? ?(S) S3
S5	629	S1 AND S4
S6	280	S5 AND PY<1997
S7	223	RD (unique items)
S8	2564	SERVER(S)AGGREGAT?
S9	2	S7 AND S8
S10	139	S7 AND WEB
S11	8	S7 AND RESULT? ?(5N)WEB
?		

Search of Non-Paten  
Literature on Dialog

? show files; ds

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File 15:ABI/INFORM(R) 1971-2000/Apr 14
      (c) 2000 Bell & Howell
File 9:Business & Industry(R) Jul/1994-2000/Apr 17
      (c) 2000 Resp. DB Svcs.
File 623:Business Week 1985-2000/Apr W2
      (c) 2000 The McGraw-Hill Companies Inc
File 810:Business Wire 1986-1999/Feb 28
      (c) 1999 Business Wire
File 275:Gale Group Computer DB(TM) 1983-2000/Apr 17
      (c) 2000 The Gale Group
File 624:McGraw-Hill Publications 1985-2000/Apr 13
      (c) 2000 McGraw-Hill Co. Inc
File 813:PR Newswire 1987-1999/Apr 30
      (c) 1999 PR Newswire Association Inc
File 636:Gale Group Newsletter DB(TM) 1987-2000/Apr 17
      (c) 2000 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2000/Apr 17
      (c) 2000 The Gale Group
File 16:Gale Group PROMT(R) 1990-2000/Apr 17
      (c) 2000 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
      (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2000/Apr 17
      (c) 2000 The Gale Group
File 20:World Reporter 1997-2000/Apr 15
      (c) 2000 The Dialog Corporation plc
File 77:Conference Papers Index 1973-2000/Mar
      (c) 2000 Cambridge Sci Abs
File 35:DISSERTATION ABSTRACTS ONLINE 1861-1999/DEC
      (c) 2000 UMI
File 583:Gale Group Globalbase(TM) 1986-2000/Apr 17
      (c) 2000 The Gale Group
File 2:INSPEC 1969-2000/Mar W2
      (c) 2000 Institution of Electrical Engineers
File 65:Inside Conferences 1993-2000/Nov W4
      (c) 2000 BLDSC all rts. reserv.
File 233:Internet & Personal Comp. Abs. 1981-2000/Apr
      (c) 2000 Info. Today Inc.
File 99:Wilson Appl. Sci & Tech Abs 1983-2000/Jan
      (c) 2000 The HW Wilson Co.
File 473:Financial Times Abstracts 1998-2000/Apr 14
      (c) 2000 The New York Times
File 474:New York Times Abs 1969-2000/Apr 14
      (c) 2000 The New York Times
File 475:Wall Street Journal Abs 1973-2000/Apr 14
      (c) 2000 The New York Times

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Set	Items	Description
S1	0	INTERNET (P) POLL
S2	3149	CONDUCT? (3W) POLL
S3	0	CLIENT (P) S2
S4	279	"CLIENT/SERVER"
S5	347717	CLIENT (3W) SERVER
S6	13	S2 AND (S4 OR S5)
S7	468	S2 AND INTERNET
S8	0	US5598731/PN
S9	0	S2 AND S8

S10 0 S9 F INTERNET  
S11 0 S1 \ RESULT  
S12 0 COMPUTER (P) POLL  
S13 0 POLL (5W) RESULT#  
S14 0 S12 AND S13  
S15 0 S14 AND INTERNET  
S16 0 S12 AND CLIENT AND SERVER  
S17 0 S12 AND CLIENT# (P) SERVER#  
S18 0 S17 AND S13  
? t s6/2/1-13

6/2/1 (Item 1 from file: 810)  
DIALOG(R)File 810:Business Wire  
(c) 1999 Business Wire . All rts. reserv.

0381824 BW247

Business Wire Recap

January 26, 1994

Byline: EDITORS  
Time: 15:24 PT  
Word Count: 1776

6/2/2 (Item 2 from file: 810)  
DIALOG(R)File 810:Business Wire  
(c) 1999 Business Wire . All rts. reserv.

0381588 BW007

Business Wire Recap

January 26, 1994

Byline: EDITORS  
Time: 06:20 PT  
Word Count: 1176

6/2/3 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

01514314 SUPPLIER NUMBER: 12144940 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Test and evaluation methods. (procedures used to test 200 microcomputer  
hardware and software products in massive evaluation)  
PC-Computing, v5, n6, p252(7)  
June, 1992  
ISSN: 0899-1847 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 7406 LINE COUNT: 00591

DESCRIPTORS: Performance Measurement; Microcomputer; Testing; Software  
packages; Comparison; Computer industry  
SIC CODES: 7372 Prepackaged software; 3571 Electronic computers  
FILE SEGMENT: CD File 275

6/2/4 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

04564884 Supplier Number: 46709627 (USE FORMAT 7 FOR FULLTEXT)

Search of Foreign  
Patents on Dialog

4/14/2000

? show files; ds

File 351:DERWENT WPI 1963-2000/UD=, UM=, & UP=200018  
(c) 2000 Derwent Info Ltd

Set	Items	Description
S1	0	INTERNET (P) POLL
S2	4	CONDUCT? (3W) POLL
S3	0	CLIENT (P) S2
S4	0	"CLIENT/SERVER"
S5	2442	CLIENT (3W) SERVER
S6	0	S2 AND S5
S7	0	S2 AND INTERNET
S8	0	US5508731/PN
S9	0	S2 AND S8
S10	0	S9 AND INTERNET
S11	0	S1 (S) RESULT
S12	0	COMPUTER (P) POLL
S13	0	POLL (5W) RESULT#
S14	0	S12 AND S13
S15	0	S14 AND INTERNET
S16	0	S12 AND CLIENT AND SERVER
S17	0	S12 AND CLIENT# (P) SERVER#
S18	0	S17 AND S13

? t s2/2/1-4

2/2/1  
DIALOG(R) File 351:DERWENT WPI  
(c) 2000 Derwent Info Ltd. All rts. reserv.

011526126 \*\*Image available\*\*

WPI Acc No: 97-502612/199746

XRPX Acc No: N97-418998

Telecommunication network operating to **conduct poll** -  
receiving information into switch indicating selected telephone number  
used by caller to place call and participate in poll  
Patent Assignee: SPRINT COMMUNICATIONS CO LP (SPRI-N)  
Inventor: DAHMAN R E; KHUC M D; RAMACHER J F; SETTER J D; VOS B M  
Number of Countries: 001 Number of Patents: 001

Basic Patent:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
US 5675635	A	19971007	US 96590090	A	19960124	H04M-003/36	199746 B

Priority Applications (No Type Date): US 96590090 A 19960124

Abstract (Basic): US 5675635 A

The method involves receiving a telephone call into a switch in a telecommunications network. E.g. the call is placed by the caller using the selected telephone number that is associated with the selected response to the poll. The switch is the only device in the telecommunications network to receive and perform call processing on the call, and the call is not routed from the switch. An information is received into the switch indicating the selected telephone number used by the caller to place the call and participate in the poll. The information from the switch is directed to a processor in the telecommunications network indicating the selected telephone number used by the caller to place the call and participate in the poll. The processor uses the information indicating the selected

Search of US  
Patents on STN

=> file uspatfull

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.15	0.15

FILE 'USPATFULL' ENTERED AT 19:04:49 ON 14 APR 2000  
CA INDEXING COPYRIGHT (C) 2000 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 11 Apr 2000 (20000411/PD)  
FILE LAST UPDATED: 11 Apr 2000 (20000411/ED)  
HIGHEST PATENT NUMBER: US6049903  
CA INDEXING IS CURRENT THROUGH 11 Apr 2000 (20000411/UPCA)  
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 11 Apr 2000 (20000411/PD)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 1999  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Nov 1999

>>> Page images are available for patents from 1/1/1997.. Current <<<  
>>> week patent text is typically loaded by Thursday morning and <<<  
>>> page images are available for display by the end of the day. <<<  
>>> Image data for the /FA field are available the following week. <<<  
  
>>> Complete CA file indexing for chemical patents (or equivalents) <<<  
>>> is included in file records. A thesaurus is available for the <<<  
>>> USPTO Manual of Classifications in the /NCL, /INCL, and /RPCL <<<  
>>> fields. This thesaurus includes catchword terms from the <<<  
>>> USPTO/MOC subject headings and subheadings. Thesauri are also <<<  
>>> available for the WIPO International Patent Classification <<<  
>>> (IPC) Manuals, editions 1-6, in the /IC1, /IC2, /IC3, /IC4, <<<  
>>> /IC5, and /IC (/IC6) fields, respectively. The thesauri in <<<  
>>> the /IC5 and /IC fields include the corresponding catchword <<<  
>>> terms from the IPC subject headings and subheadings. <<<

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s internet (p) poll

7277 INTERNET  
5281 POLL  
L1 45 INTERNET (P) POLL

=> s conduct? (3a) poll

774955 CONDUCT?  
5281 POLL  
L2 82 CONDUCT? (3A) POLL

=> s 12/ti,ab

12430 CONDUCT?/TI  
123710 CONDUCT?/AB  
12 POLL/TI  
196 POLL/AB  
L3 4 (CONDUCT?/TI,AB (3A) POLL/TI,AB)

=> s client (p) 12

8742 CLIENT

L4 0 CLIENT (P) L2  
=> s "client/server"  
L5 8742 "CLIENT"  
14369 "SERVER"  
2542 "CLIENT/SERVER"  
("CLIENT" (W) "SERVER")  
  
=> s client (3a) server  
L6 8742 CLIENT  
14369 SERVER  
4123 CLIENT (3A) SERVER  
  
=> s 12 and 16  
L7 0 L2 AND L6  
  
=> s 12 and internet  
L8 7277 INTERNET  
3 L2 AND INTERNET  
  
=> s us5508731/pn  
L9 1 US5508731/PN  
  
=> s 12 and 19  
L10 1 L2 AND L9  
  
=> s l10 and internet  
L11 7277 INTERNET  
0 L10 AND INTERNET  
  
=> s l1 (p) result#  
L12 1660725 RESULT#  
9 L1 (P) RESULT#  
  
=> s (us5519768 or us5675635)/pn  
L13 1 US5519768/PN  
1 US5675635/PN  
2 (US5519768 OR US5675635)/PN  
  
=> s computer (p) poll  
L14 262288 COMPUTER  
5281 POLL  
843 COMPUTER (P) POLL  
  
=> s poll (5a) result#  
L15 5281 POLL  
1660725 RESULT#  
179 POLL (5A) RESULT#  
  
=> s l14 and l15  
L16 42 L14 AND L15  
  
=> s l16 and internet

L17        7277 INTERNET  
            6 L16 AND INTERNET

=> s l14 and client and server

L18        8742 CLIENT  
            14369 SERVER  
            67 L14 AND CLIENT AND SERVER

=> s l14 and client# (p) server#

L19        9647 CLIENT#  
            15601 SERVER#  
            5499 CLIENT# (P) SERVER#  
            63 L14 AND CLIENT# (P) SERVER#

=> s l19 and l15

L20        9 L19 AND L15

=> d 120 pn ti 1-9

L20 ANSWER 1 OF 9 USPATFULL  
PI US 5999179 19991207  
TI Platform independent computer network management client

L20 ANSWER 2 OF 9 USPATFULL  
PI US 5949776 19990907  
TI Hierarchical communication system using premises, peripheral and vehicular local area networking

L20 ANSWER 3 OF 9 USPATFULL  
PI US 5801961 19980901  
TI Power management system for a semiconductor processing facility

L20 ANSWER 4 OF 9 USPATFULL  
PI US 5790536 19980804  
TI Hierarchical communication system providing intelligent data, program and processing migration

L20 ANSWER 5 OF 9 USPATFULL  
PI US 5764906 19980609  
TI Universal electronic resource denotation, request and delivery system

L20 ANSWER 6 OF 9 USPATFULL  
PI US 5726984 19980310  
TI Hierarchical data collection network supporting packetized voice communications among wireless terminals and telephones

L20 ANSWER 7 OF 9 USPATFULL  
PI US 5721583 19980224  
TI Interactive television system for implementing electronic polling or providing user-requested services based on identification of users or of remote control apparatuses which are employed by respective users to communicate with the system

L20 ANSWER 8 OF 9 USPATFULL  
PI US 5657317 19970812  
TI Hierarchical communication system using premises, peripheral and vehicular local area networking

L20 ANSWER 9 OF 9 USPATFULL  
PI US 5574979 19961112  
TI Periodic interference avoidance in a wireless radio frequency communication system

=> d 116 pn ti 1-42

L16 ANSWER 1 OF 42 USPATFULL  
PI US 6021475 20000201  
TI Method and apparatus for polling and selecting any paired device in any drawer

L16 ANSWER 2 OF 42 USPATFULL  
PI US 5999179 19991207

TI Platform independent computer network management client

L16 ANSWER 3 OF 42 USPATFULL  
PI US 5949776 19990907  
TI Hierarchical communication system using premises, peripheral and vehicular local area networking

L16 ANSWER 4 OF 42 USPATFULL  
PI US 5916024 19990629  
TI System and method of playing games and rewarding successful players

L16 ANSWER 5 OF 42 USPATFULL  
PI US 5901326 19990504  
TI Memory bus address snooper logic for determining memory activity without performing memory accesses

L16 ANSWER 6 OF 42 USPATFULL  
PI US 5860023 19990112  
TI Device for getting sophisticated data and voice information from audience

L16 ANSWER 7 OF 42 USPATFULL  
PI US 5838774 19981117  
TI Telephone polling method

L16 ANSWER 8 OF 42 USPATFULL  
PI US 5826046 19981020  
TI Method and apparatus for polling and selecting any paired device in any drawer

L16 ANSWER 9 OF 42 USPATFULL  
PI US 5818426 19981006  
TI Peripheral-computer interfacing system and method

L16 ANSWER 10 OF 42 USPATFULL  
PI US 5801961 19980901  
TI Power management system for a semiconductor processing facility

L16 ANSWER 11 OF 42 USPATFULL  
PI US 5790536 19980804  
TI Hierarchical communication system providing intelligent data, program and processing migration

L16 ANSWER 12 OF 42 USPATFULL  
PI US 5764906 19980609  
TI Universal electronic resource denotation, request and delivery system

L16 ANSWER 13 OF 42 USPATFULL  
PI US 5759101 19980602  
TI Central and remote evaluation of responses of participatory broadcast audience with automatic crediting and couponing

L16 ANSWER 14 OF 42 USPATFULL  
PI US 5737330 19980407  
TI System and method for the efficient control of a radio communications network

L16 ANSWER 15 OF 42 USPATFULL  
PI US 5726984 19980310  
TI Hierarchical data collection network supporting packetized voice communications among wireless terminals and telephones

L16 ANSWER 16 OF 42 USPATFULL  
PI US 5721583 19980224

TI Interactive television system for implementing electronic polling or providing user requested services based on identification of users or of remote control apparatuses which are employed by respective users to communicate with the system

L16 ANSWER 17 OF 42 USPATFULL  
PI US 5697844 19971216  
TI System and method for playing games and rewarding successful players

L16 ANSWER 18 OF 42 USPATFULL  
PI US 5675635 19971007  
TI System and method for conducting poll at a processor associated with the originating switch

L16 ANSWER 19 OF 42 USPATFULL  
PI US 5657317 19970812  
TI Hierarchical communication system using premises, peripheral and vehicular local area networking

L16 ANSWER 20 OF 42 USPATFULL  
PI US 5574979 19961112  
TI Periodic interference avoidance in a wireless radio frequency communication system

L16 ANSWER 21 OF 42 USPATFULL  
PI US 5515373 19960507  
TI Telecommunications interface for unified handling of varied analog-derived and digital data streams

L16 ANSWER 22 OF 42 USPATFULL  
PI US 5371673 19941206  
TI Information processing analysis system for sorting and scoring text

L16 ANSWER 23 OF 42 USPATFULL  
PI US 5249800 19931005  
TI Progressive gaming control and communication system

L16 ANSWER 24 OF 42 USPATFULL  
PI US 5130983 19920714  
TI Method of polling to determine service needs and the like

L16 ANSWER 25 OF 42 USPATFULL  
PI US 5124943 19920623  
TI Digital network utilizing telephone lines

L16 ANSWER 26 OF 42 USPATFULL  
PI US 33368 19901002  
US 4398299 19830809 (Original)  
TI Data set network diagnostic system

L16 ANSWER 27 OF 42 USPATFULL  
PI US 4930077 19900529  
TI Information processing expert system for text analysis and predicting public opinion based information available to the public

L16 ANSWER 28 OF 42 USPATFULL  
PI US 4922520 19900501  
TI Automatic telephone polling system

L16 ANSWER 29 OF 42 USPATFULL  
PI US 4864313 19890905  
TI Voting method of locating mobile objects

L16 ANSWER 30 OF 42 USPATFULL  
PI US 4788716 1 31129  
TI Public opinion polling system

L16 ANSWER 31 OF 42 USPATFULL  
PI US 4773001 19880920  
TI Method and apparatus for communicating with remote units of a distributive data processing system

L16 ANSWER 32 OF 42 USPATFULL  
PI US 4636791 19870113  
TI Data signalling system

L16 ANSWER 33 OF 42 USPATFULL  
PI US 4594591 19860610  
TI General purpose data control terminal

L16 ANSWER 34 OF 42 USPATFULL  
PI US 4591851 19860527  
TI General purpose data control system

L16 ANSWER 35 OF 42 USPATFULL  
PI US 4590473 19860520  
TI Data signalling system

L16 ANSWER 36 OF 42 USPATFULL  
PI US 4517561 19850514  
TI Selective call, paging and priority signalling system

L16 ANSWER 37 OF 42 USPATFULL  
PI US 4398299 19830809  
TI Data set network diagnostic system

L16 ANSWER 38 OF 42 USPATFULL  
PI US 4280193 19810721  
TI Data link processor for magnetic tape data transfer system

L16 ANSWER 39 OF 42 USPATFULL  
PI US 4100533 19780711  
TI Multipoint polling technique

L16 ANSWER 40 OF 42 USPATFULL  
PI US 3866175 19750211  
TI Data communication system between a central computer and a plurality of data terminals

L16 ANSWER 41 OF 42 USPATFULL  
PI US 3735505 19730529  
TI RESPONSE CARD AND QUALITATIVE RESPONSE ANALYZER AND METHOD

L16 ANSWER 42 OF 42 USPATFULL  
PI US 3665406 19720523  
TI AUTOMATIC POLLING SYSTEMS